

- 1/9 -

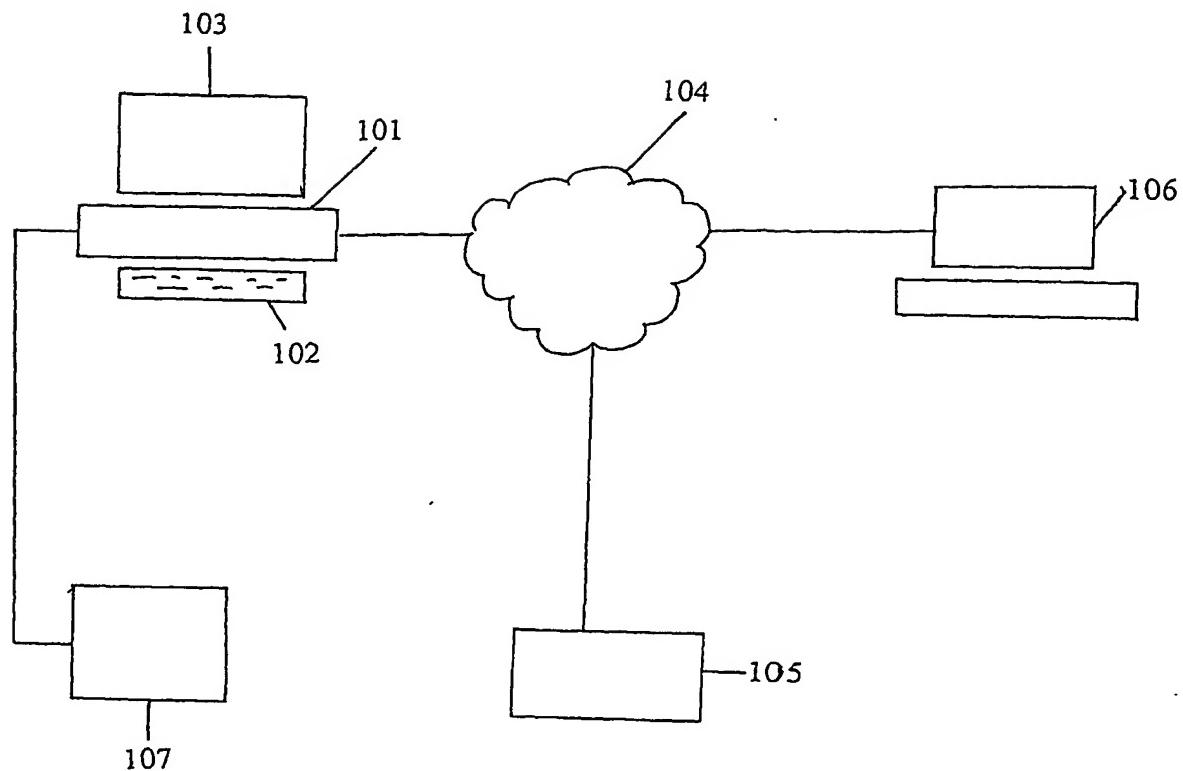


Figure 1

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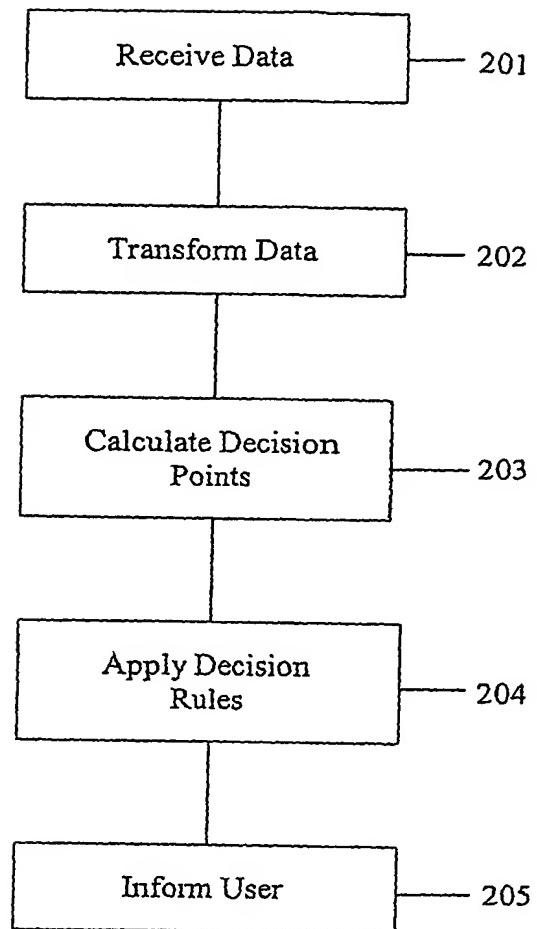


Figure 2

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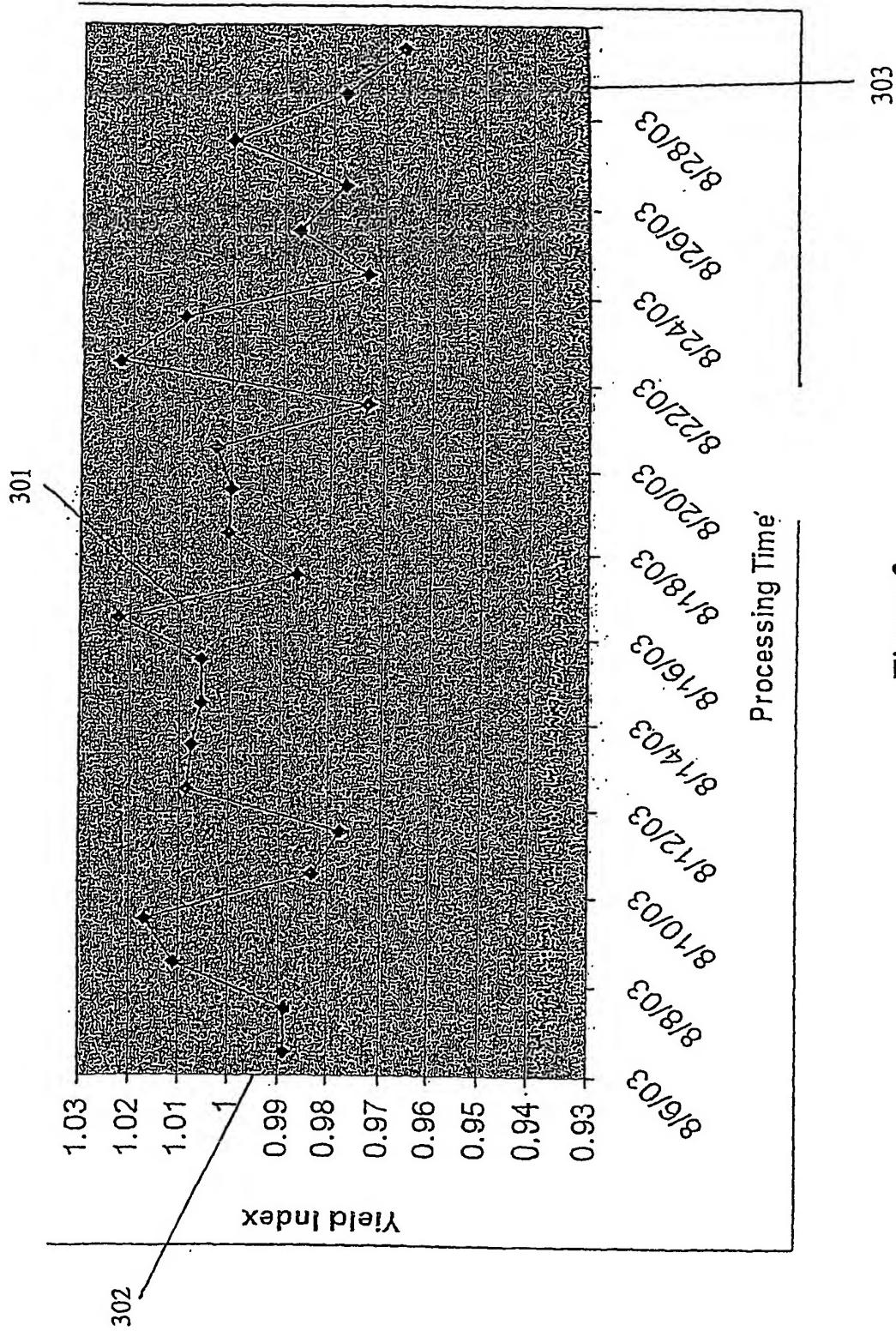


Figure 3

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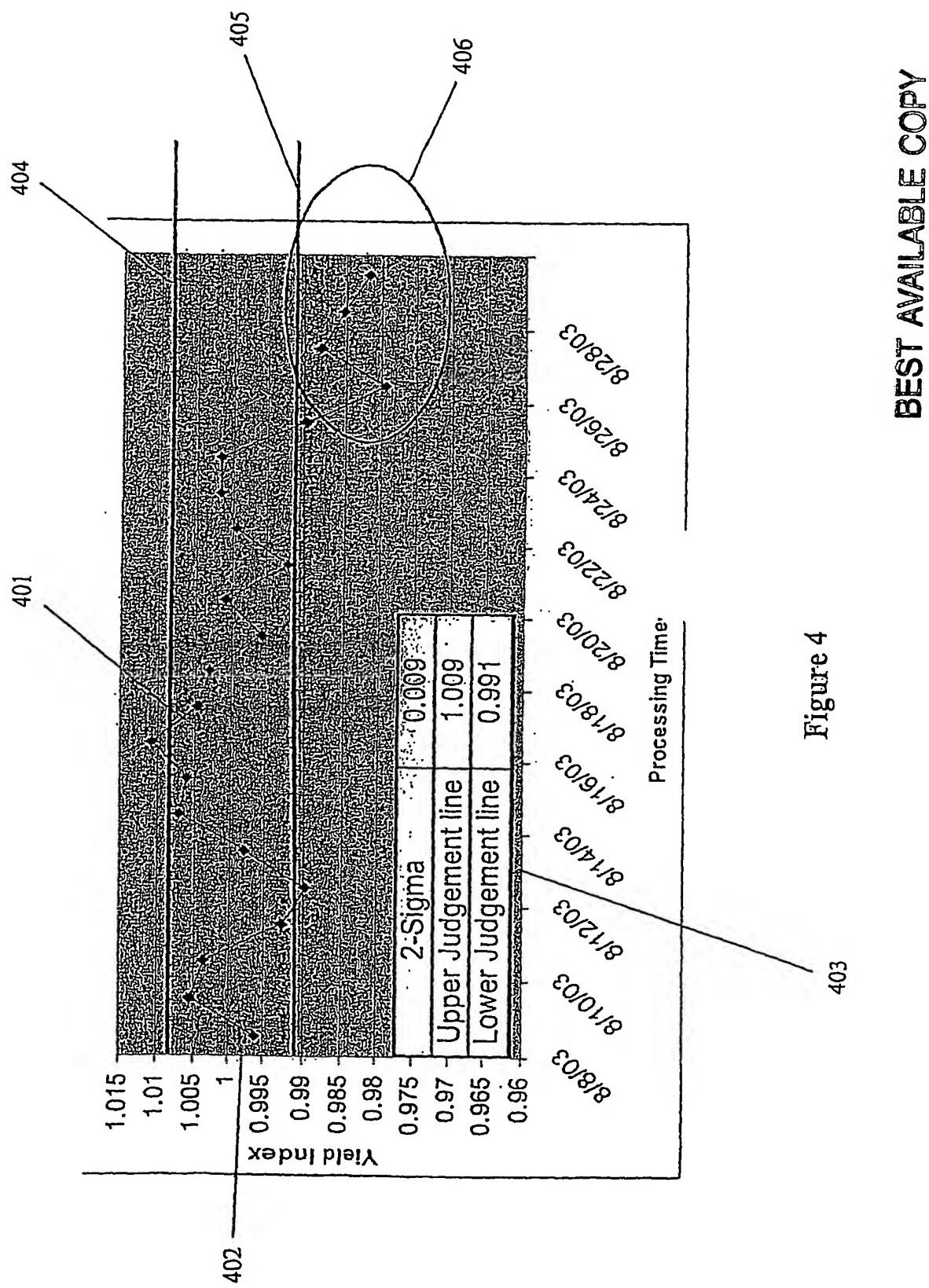


Figure 4

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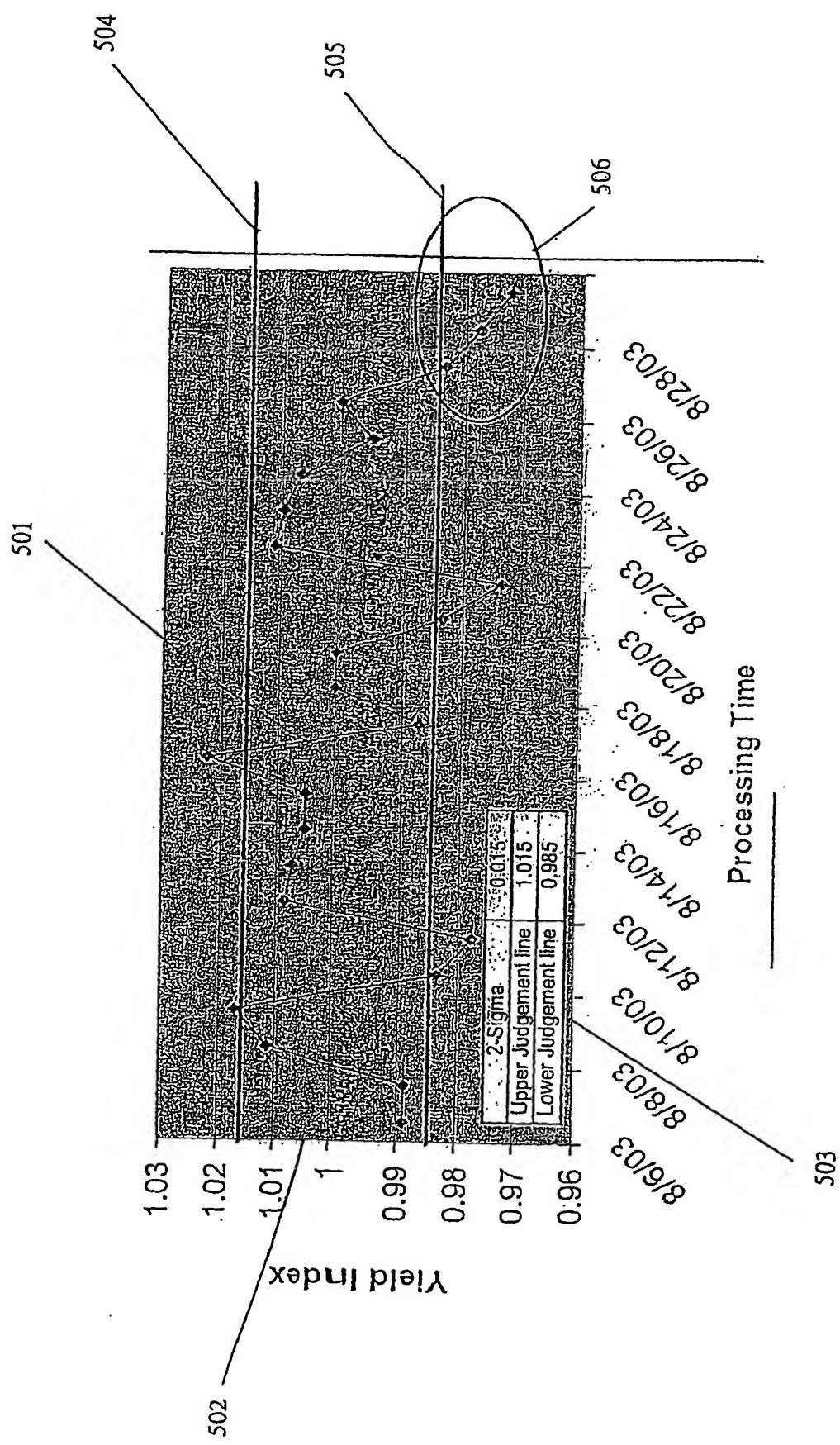


Figure 5

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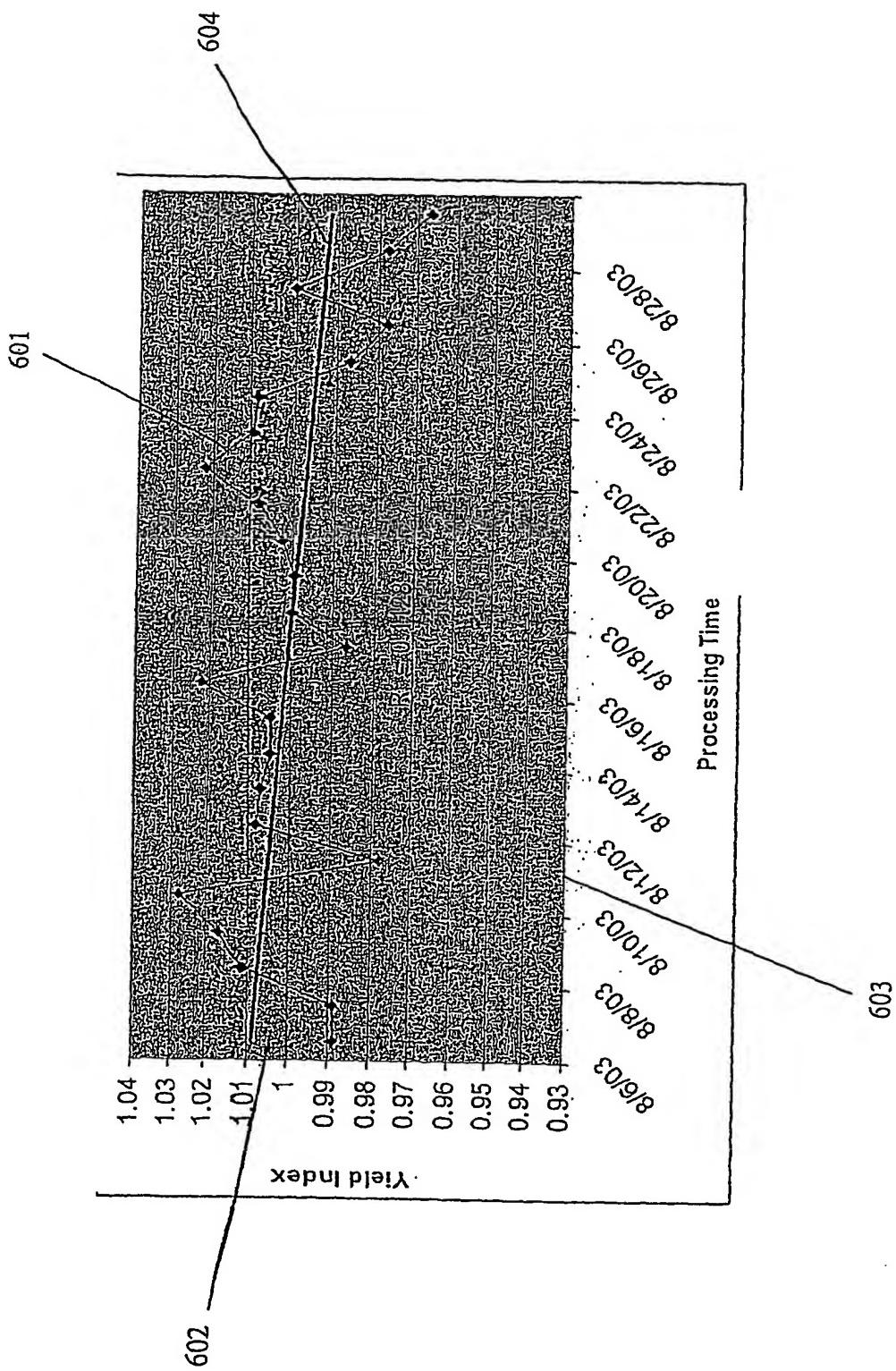


Figure 6

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The diagram shows a 2x2 matrix with 'Actual' rows and 'Predicted' columns. The 'Predicted' column headers are 'No-degradation' and 'Degradation'. The 'Actual' row headers are 'No-degradation' and 'Degradation'. The matrix cells are labeled 'a', 'b', 'c', and 'd' from top-left to bottom-right. A diagonal line connects the top-left cell 'a' to the bottom-right cell 'd'. Four lines extend from the corners of the matrix to labels: 701 points to the top-right corner of the 'Predicted' column; 702 points to the right edge of the 'Degradation' column; 703 points to the bottom center of the matrix; and 704 points to the bottom-right corner of the matrix.

		Predicted	
		No-degradation	Degradation
Actual	No-degradation	a	b
	Degradation	c	d

Figure 7

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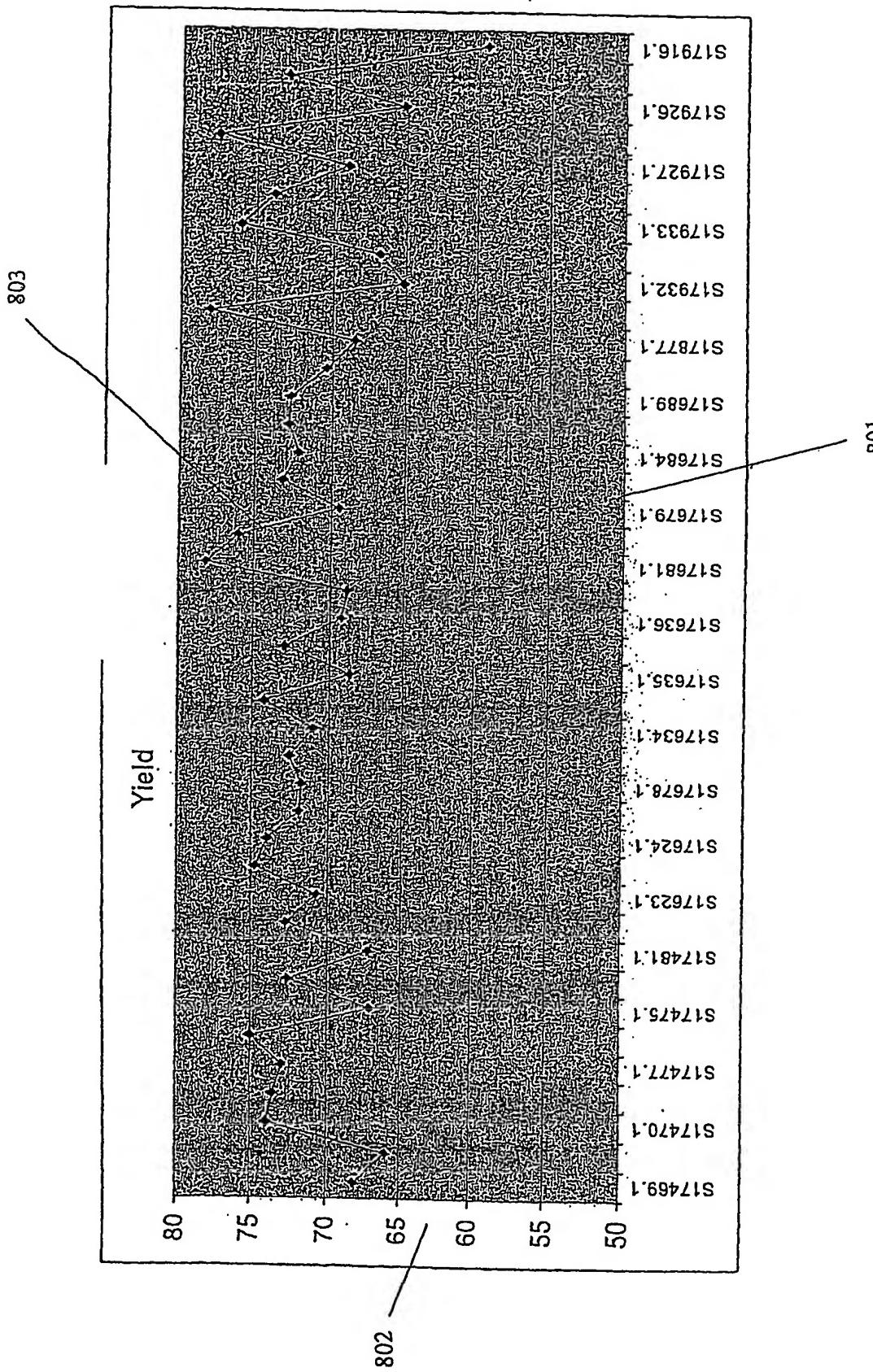


Figure 8

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- 6 / -

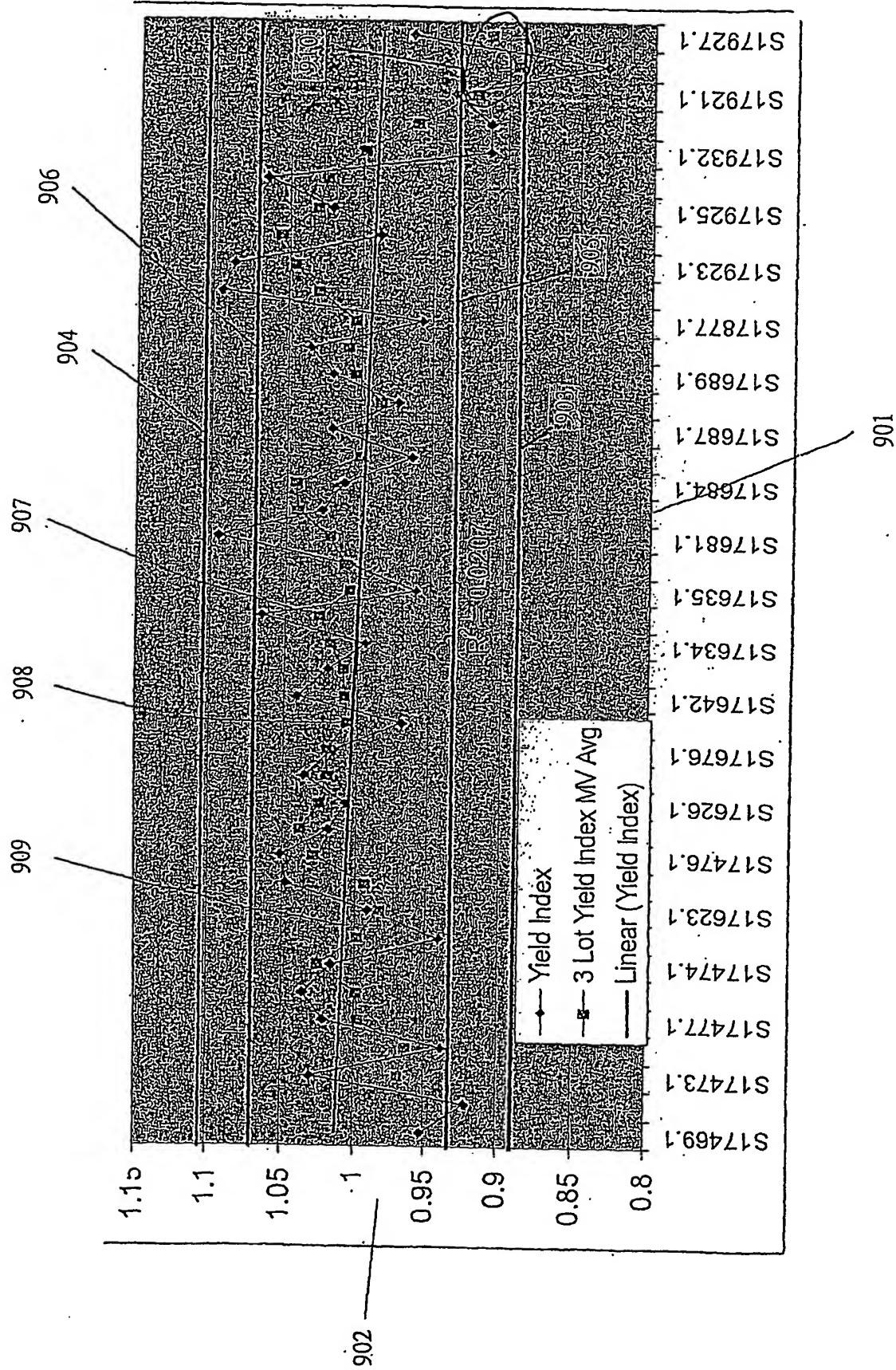


Figure 9

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